

FIG. 2

FIGURE 3

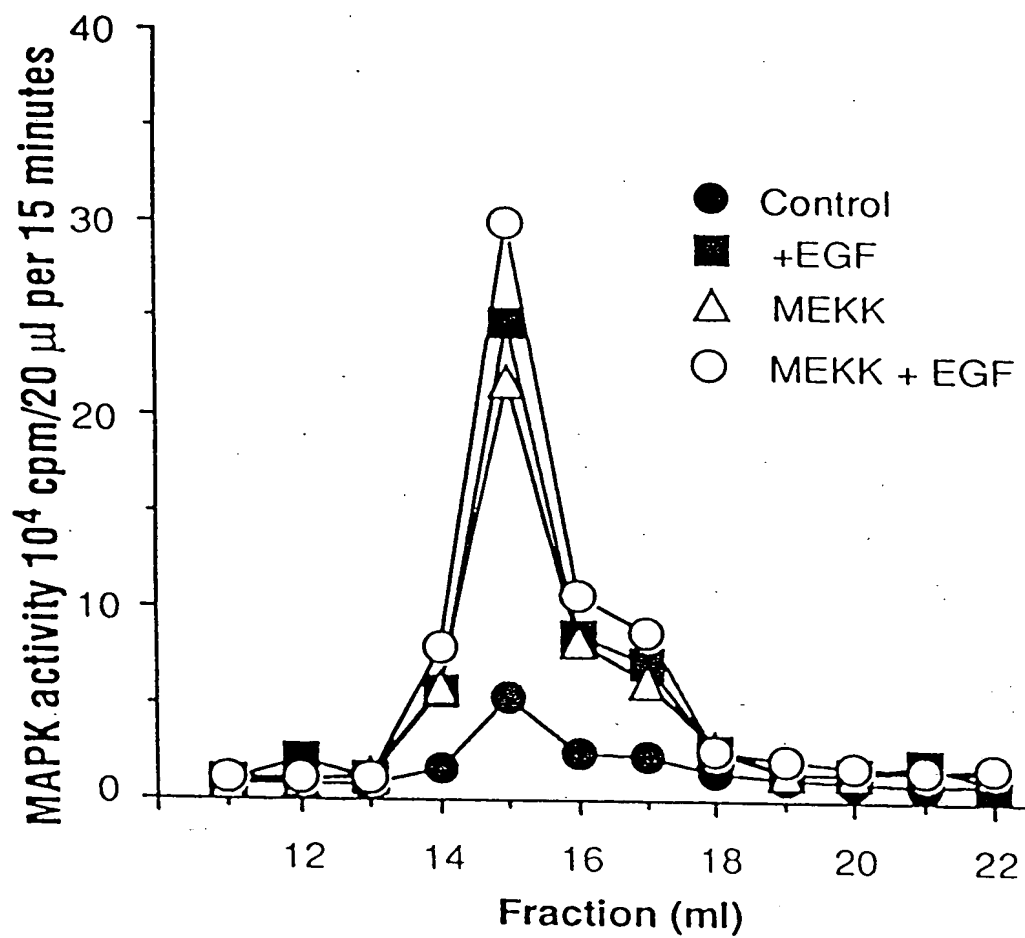
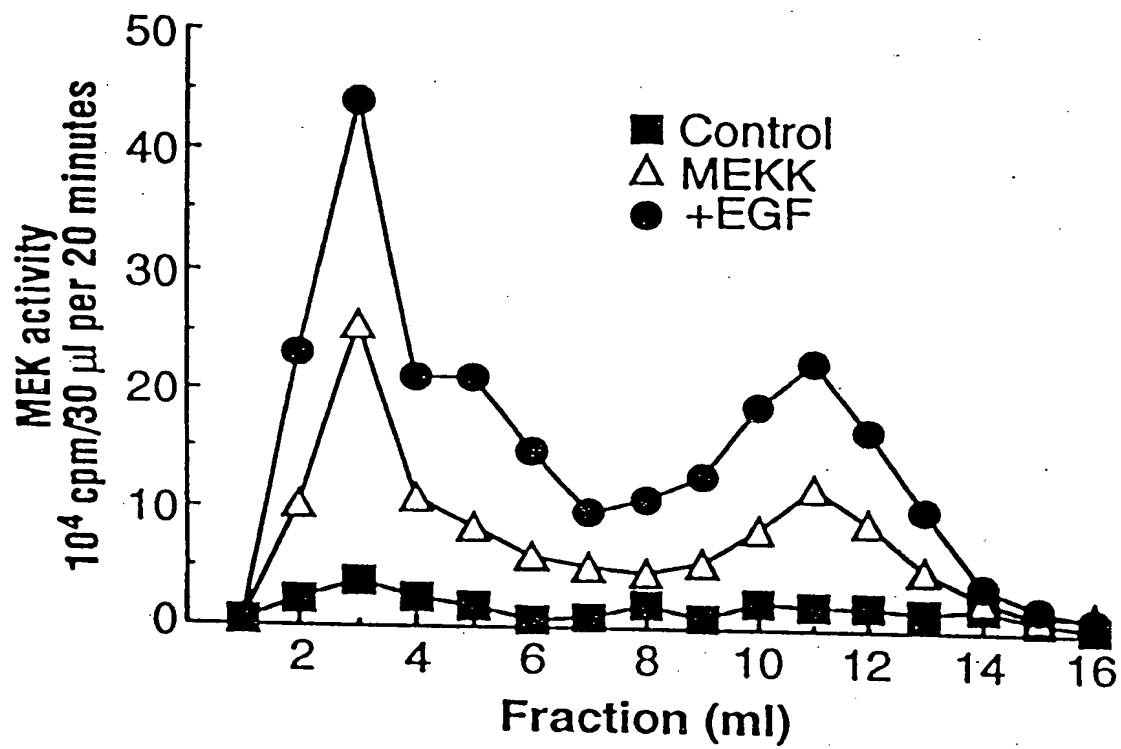


FIGURE 4



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FIGURE 5

EGF, NGF, and TPA Stimulated Activation

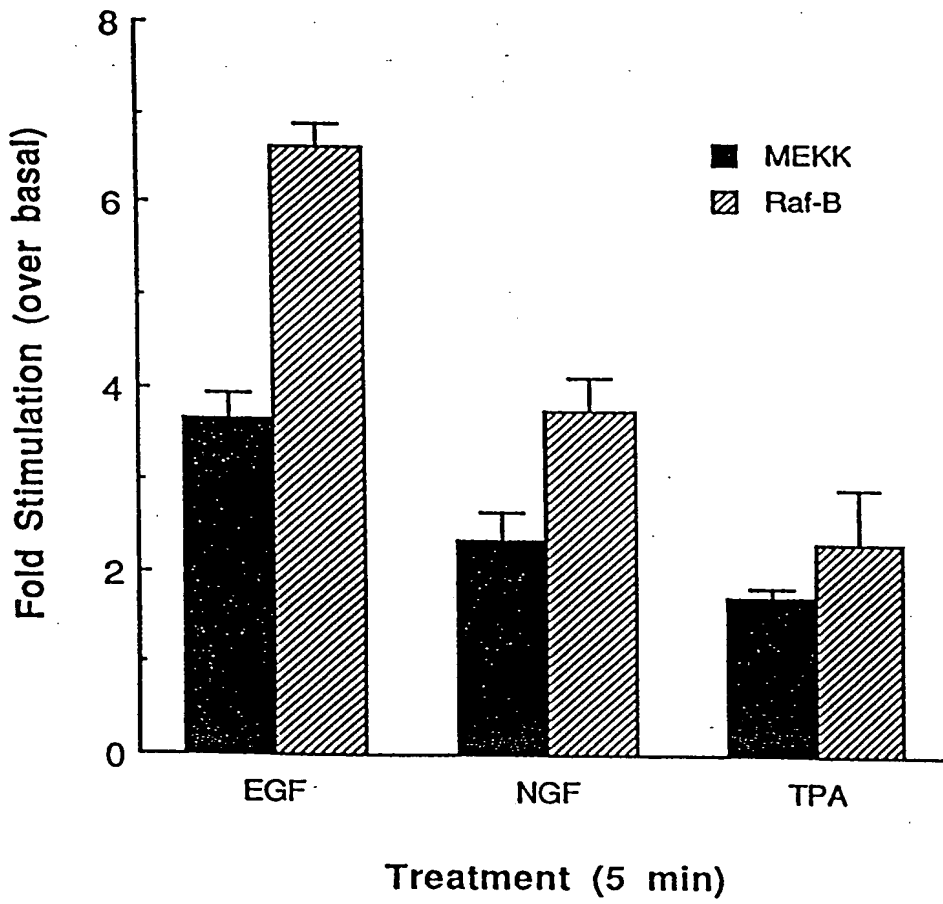


FIGURE 6

Timecourse of EGF-Stimulated Activation

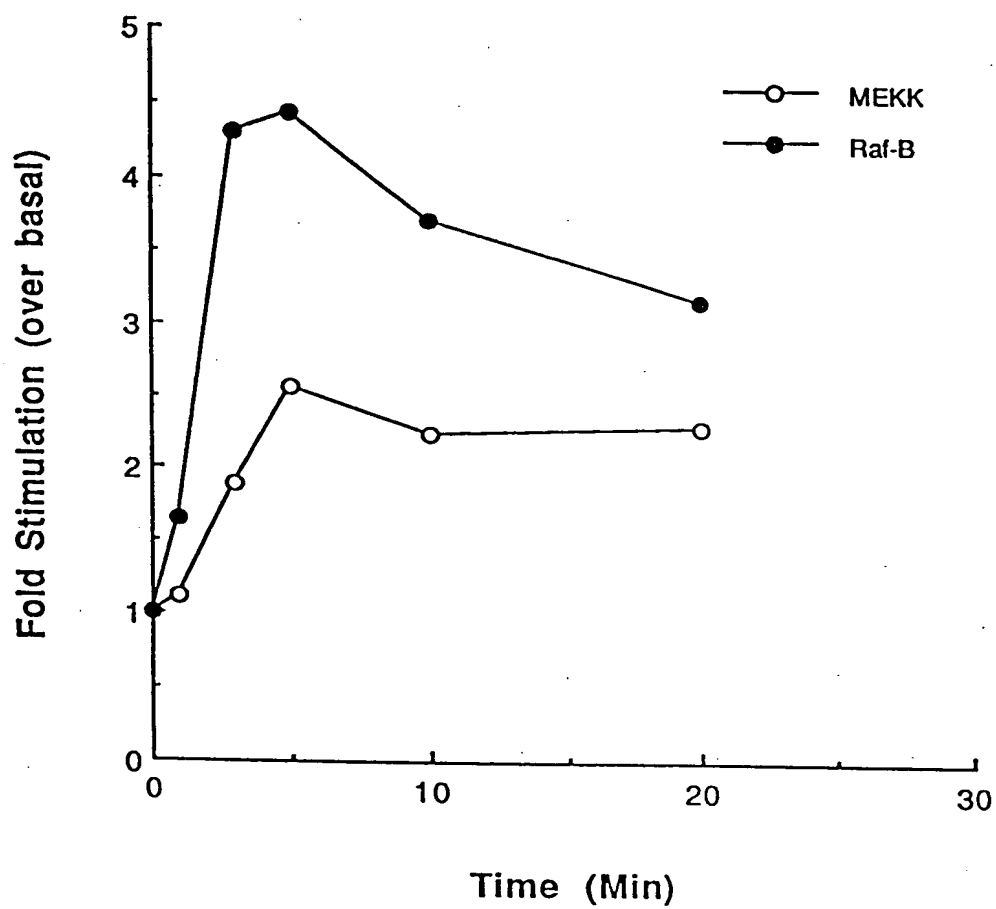


FIGURE 7

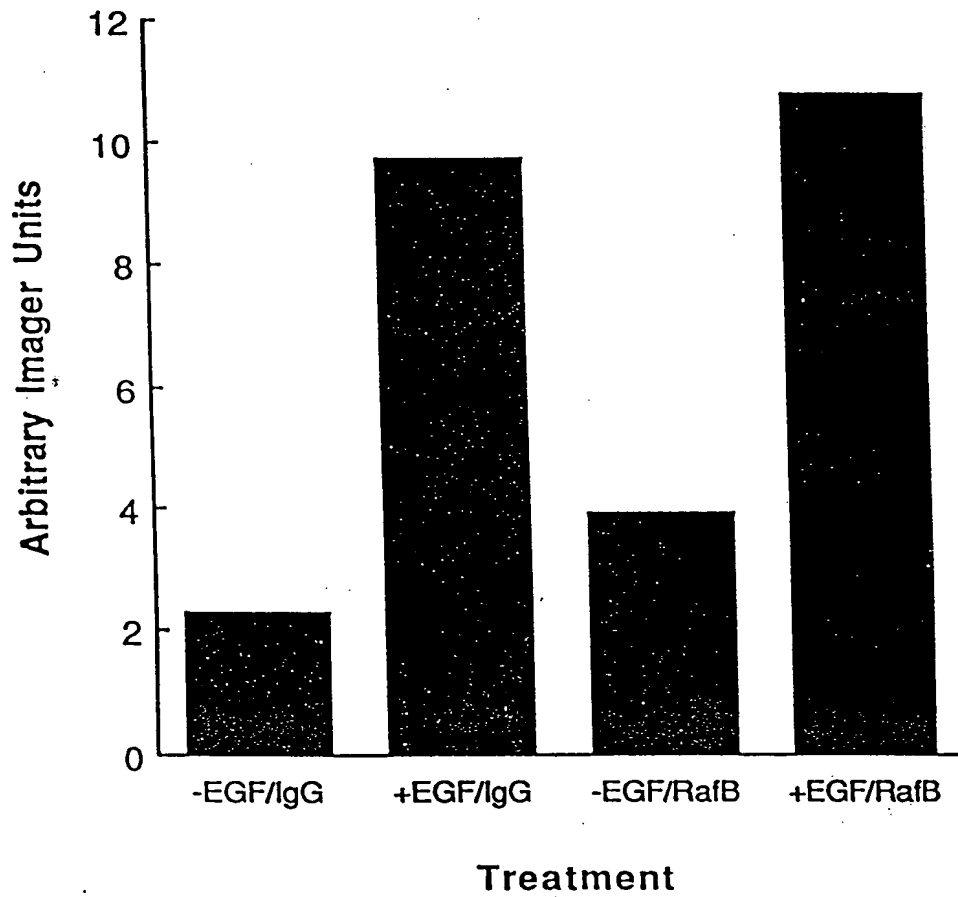
Raf-B Immunodepletion Has No Effect on MEKK Activity

FIGURE 8

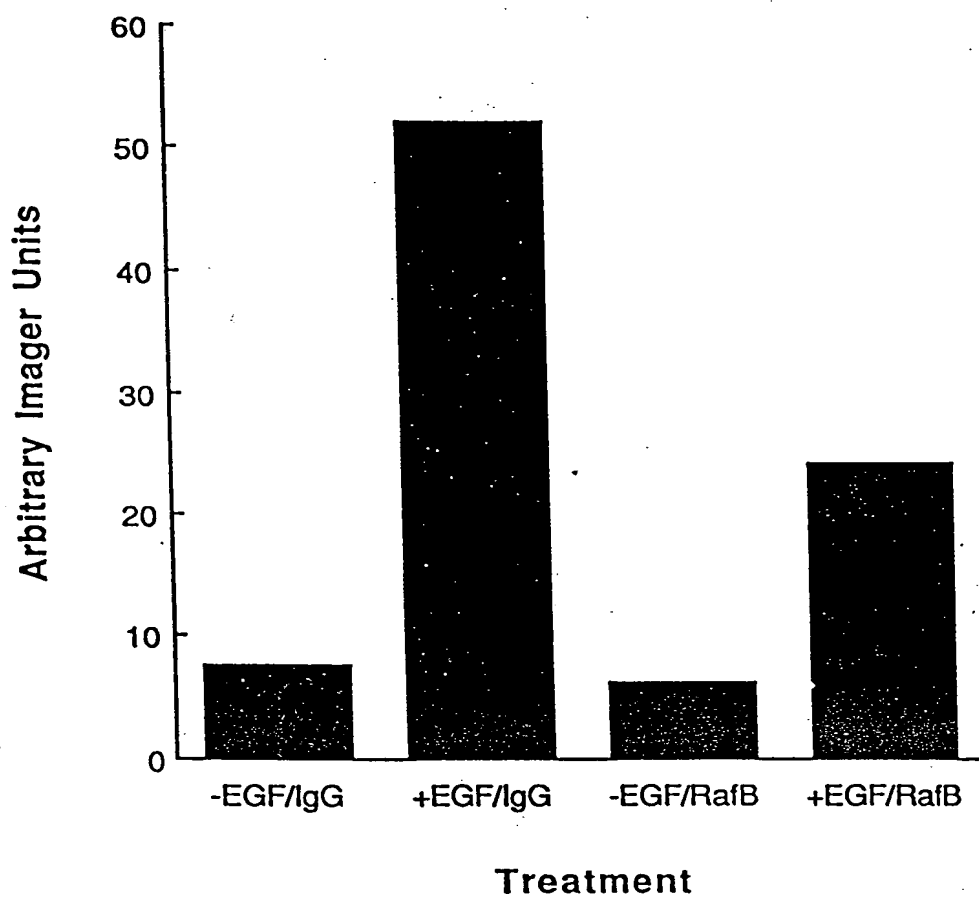
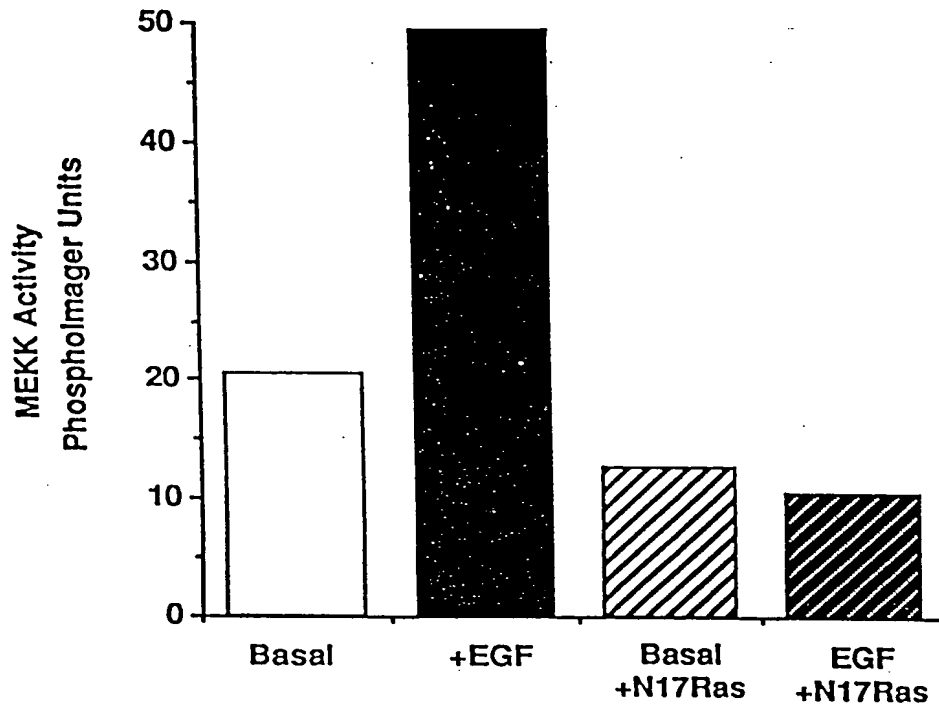
Raf-B Immunodepletion decreases Raf-B Activity

FIGURE 9

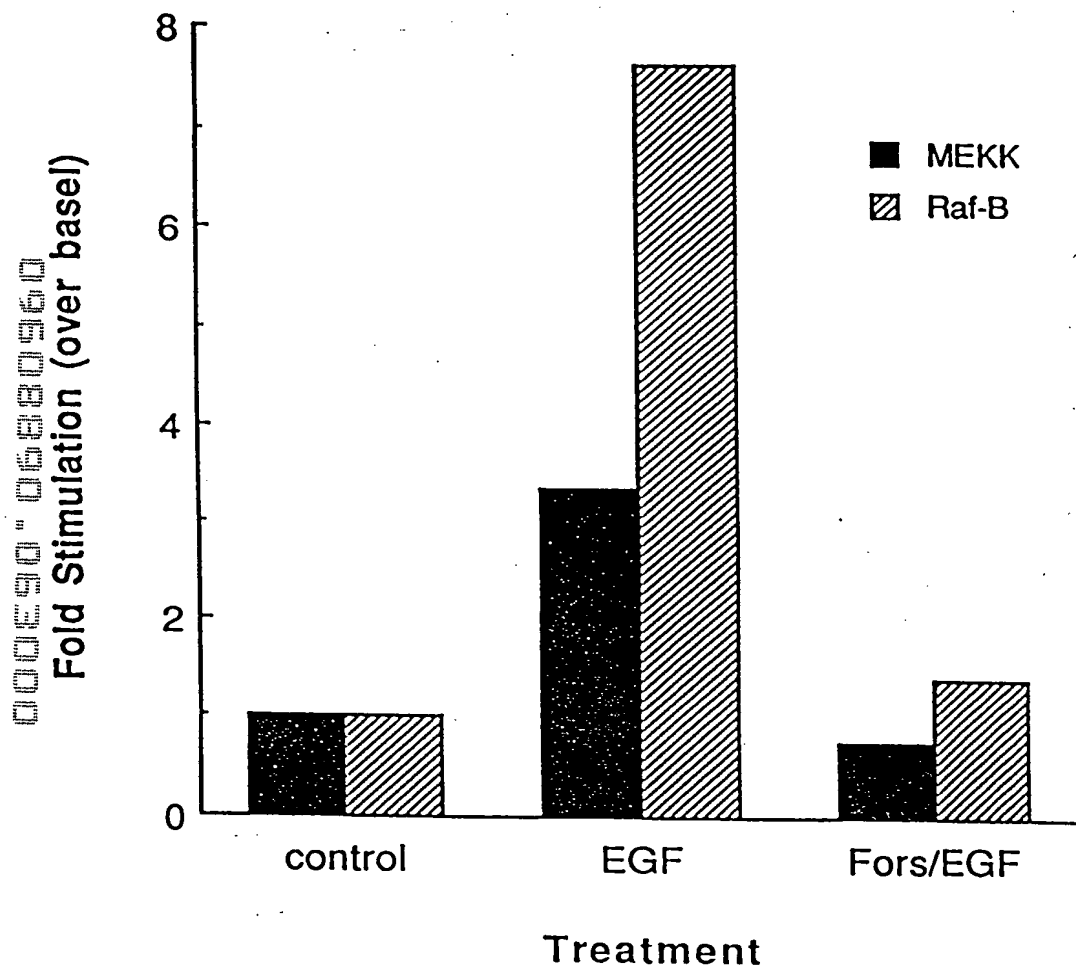
Inhibitory N17Ras expression inhibits growth factor activation of MEKK



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FIGURE 10

Forskolin Inhibition of EGF Activation



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FIGURE 11

MAPK Activation in COS Cells Expressing NH2-deletions of MEKK

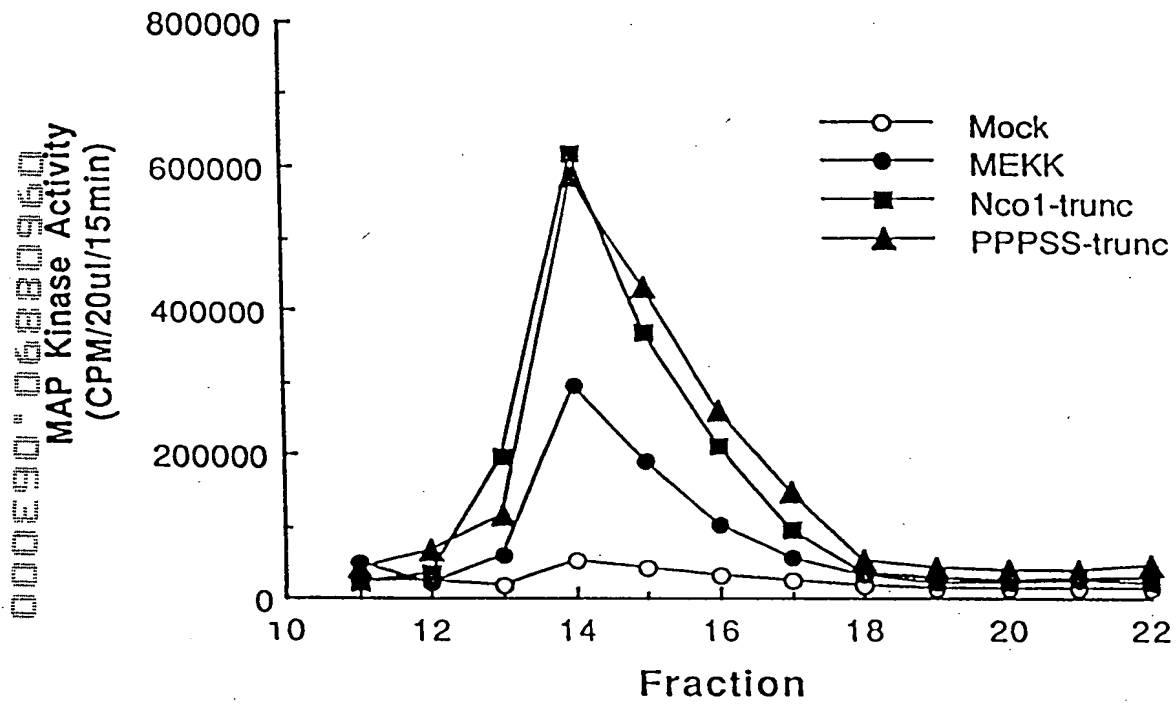
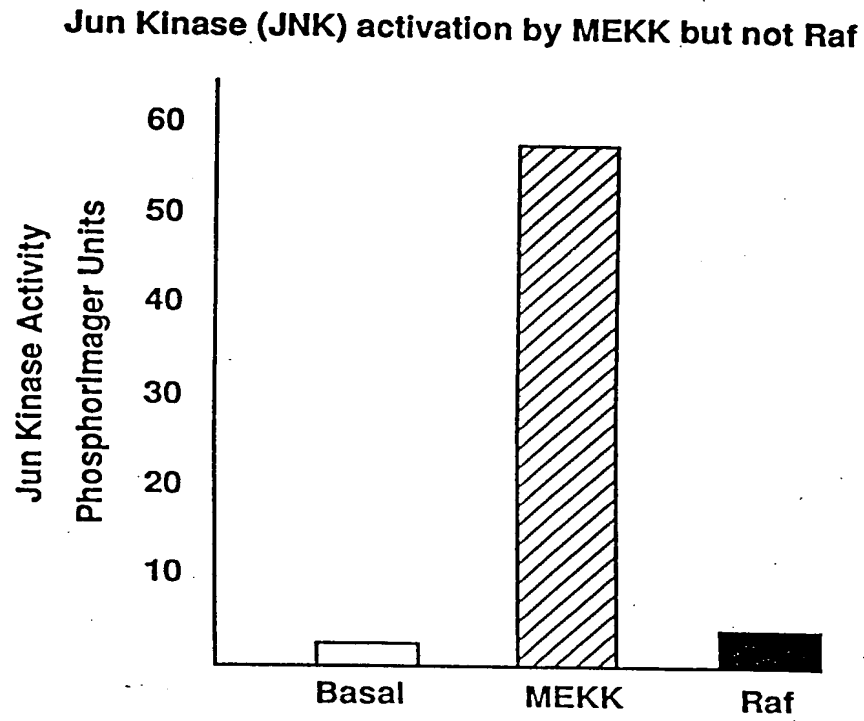


FIGURE 12



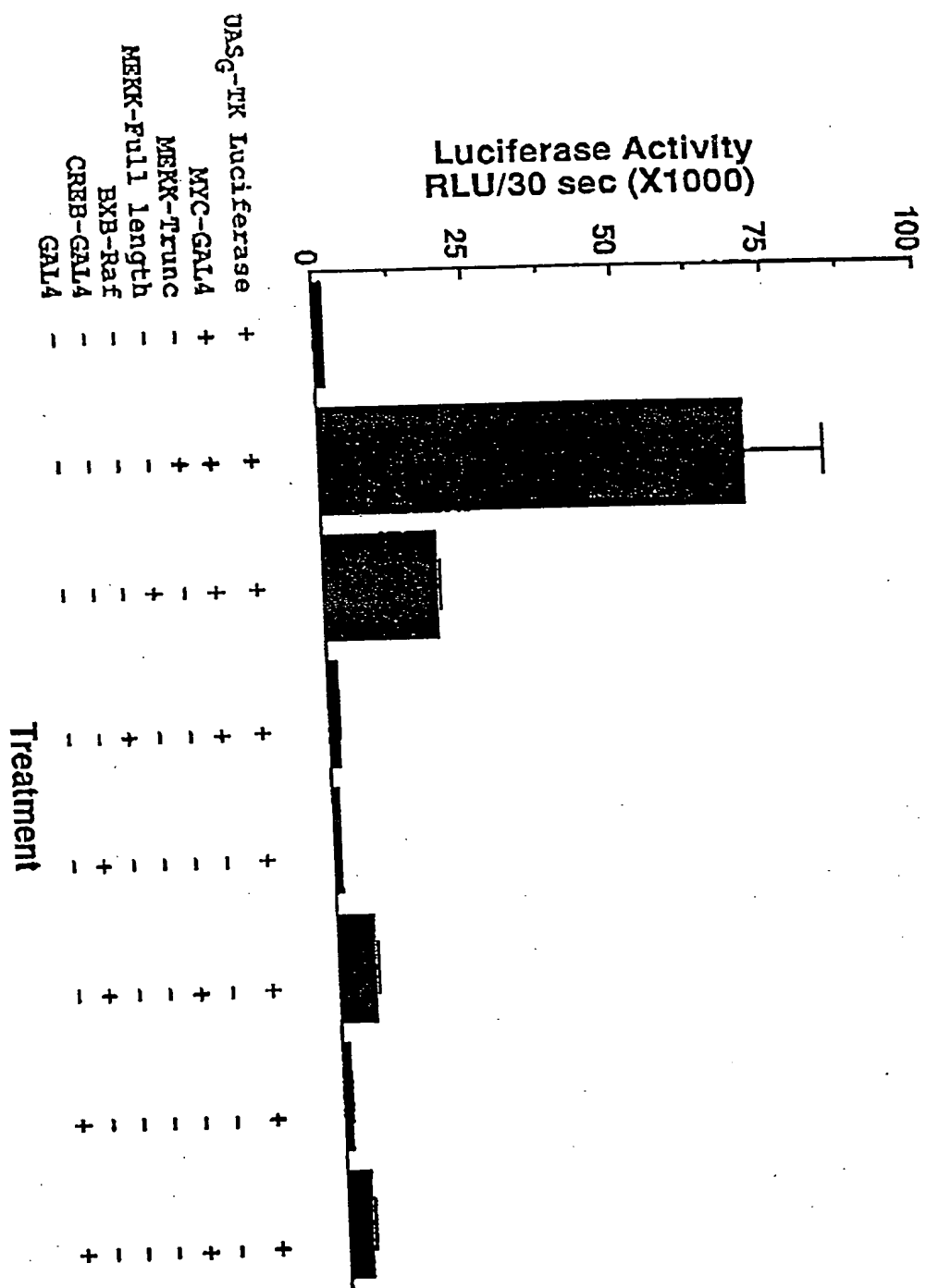


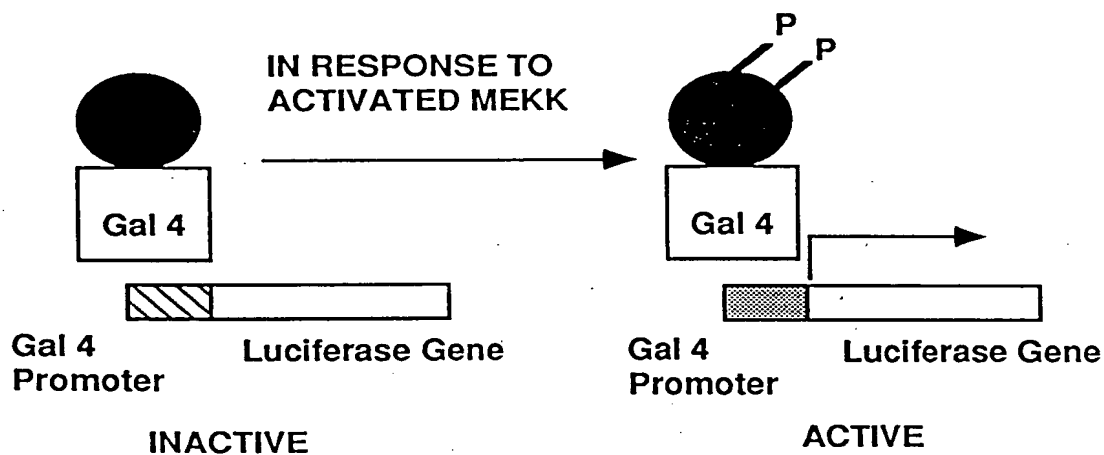
FIGURE 13

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Gal 4 c-Myc

(1-147) (7-103)

DNA-binding Transcriptional Activation



PHOSPHORYLATION OF C-MYC TRANSACTIVATION DOMAIN IN RESPONSE TO MEKK EXPRESSION ACTIVATES MYC-GAL 4 TRANSCRIPTIONAL ACTIVITY

[illegible]

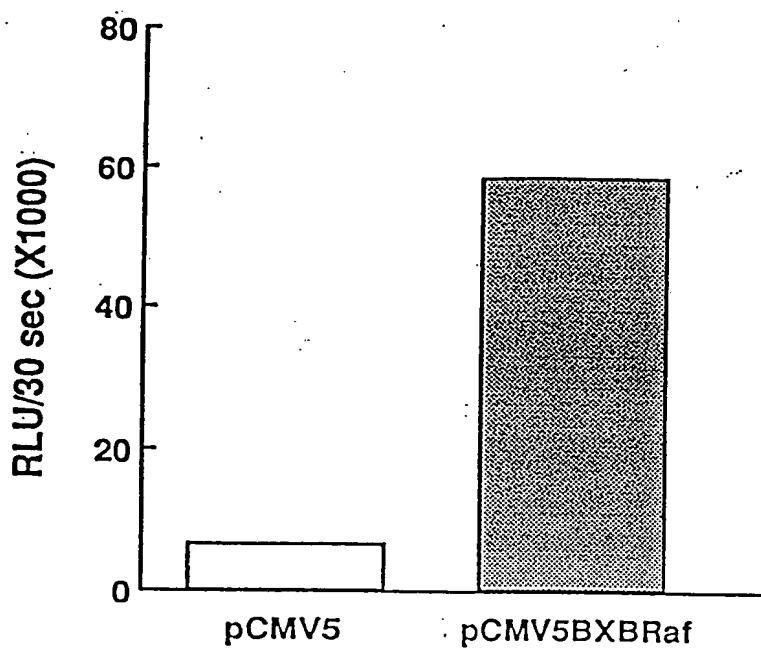
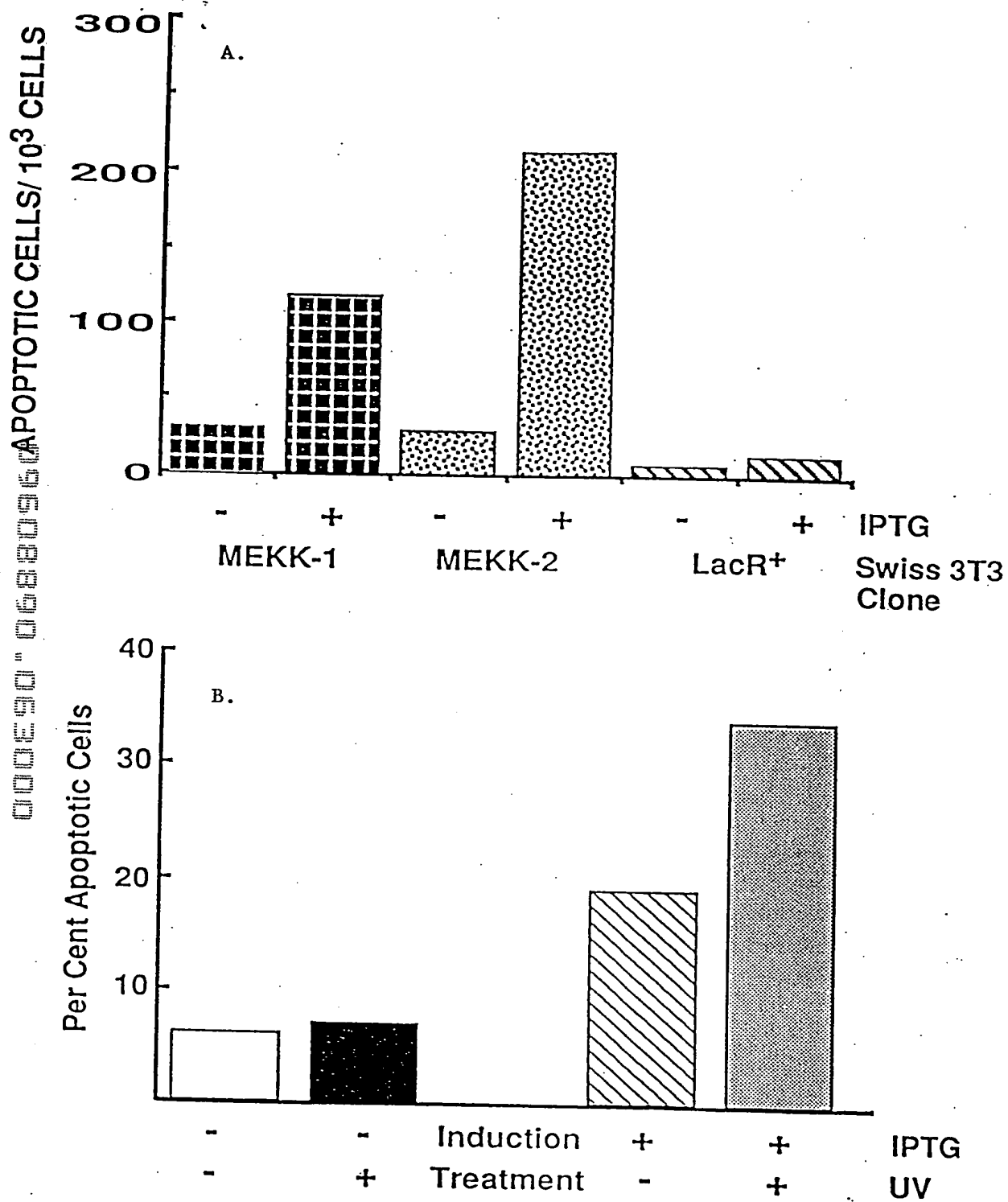


FIGURE 15

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FIGURE 16



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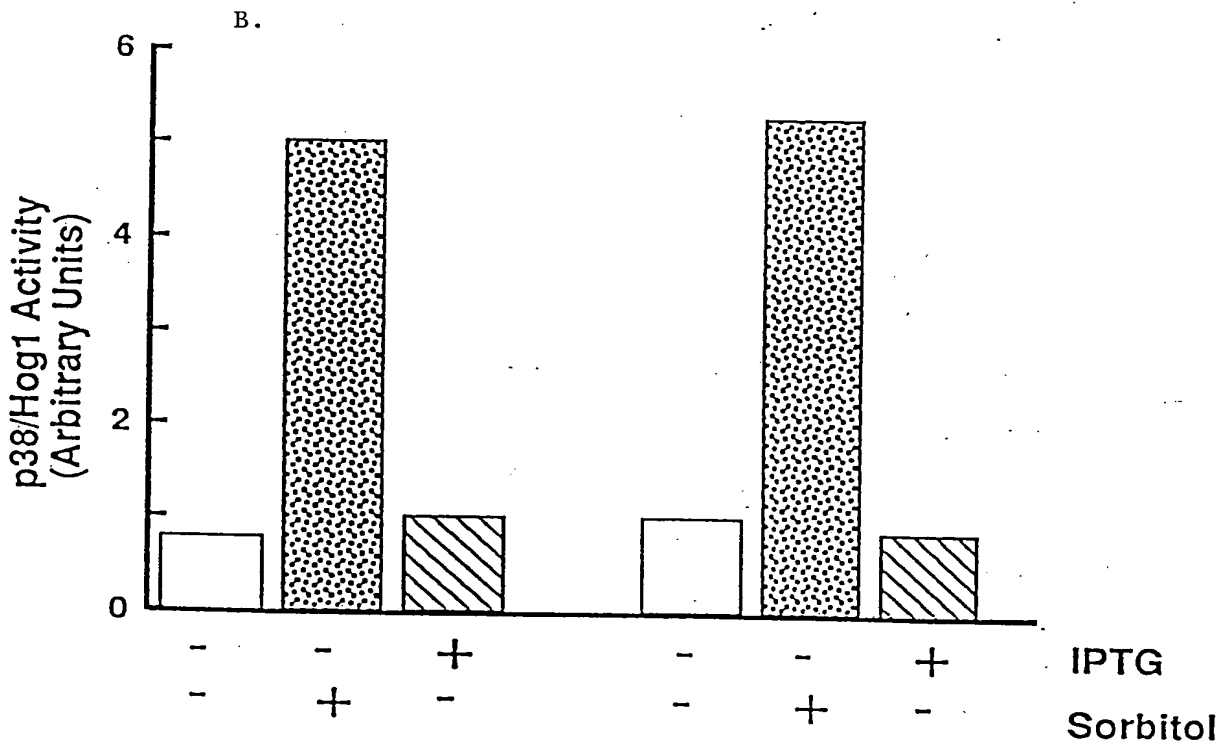
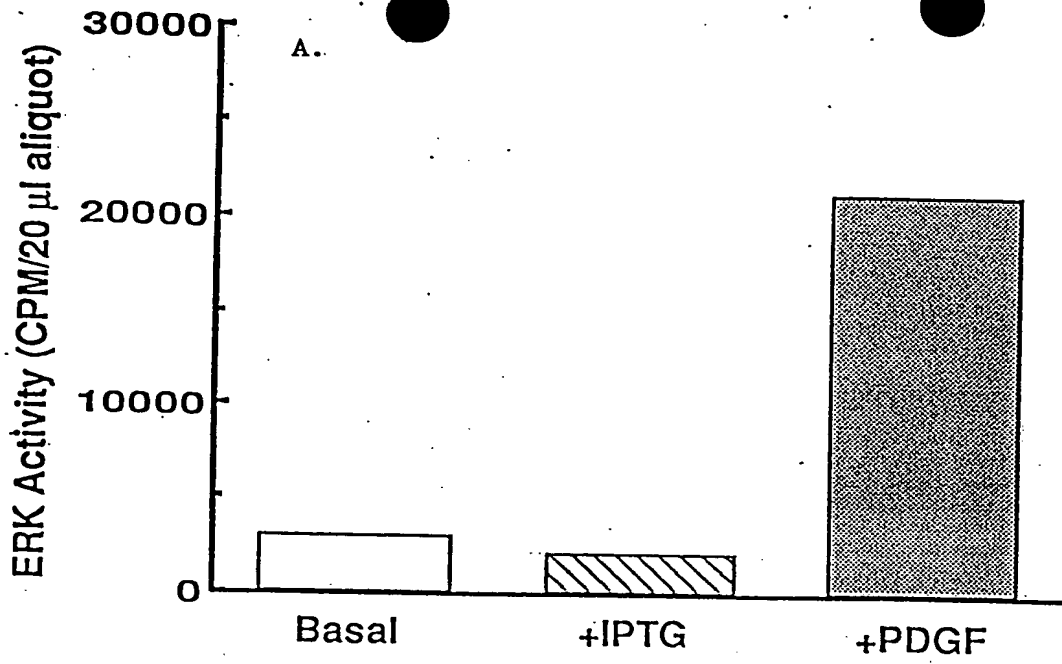


FIGURE 17

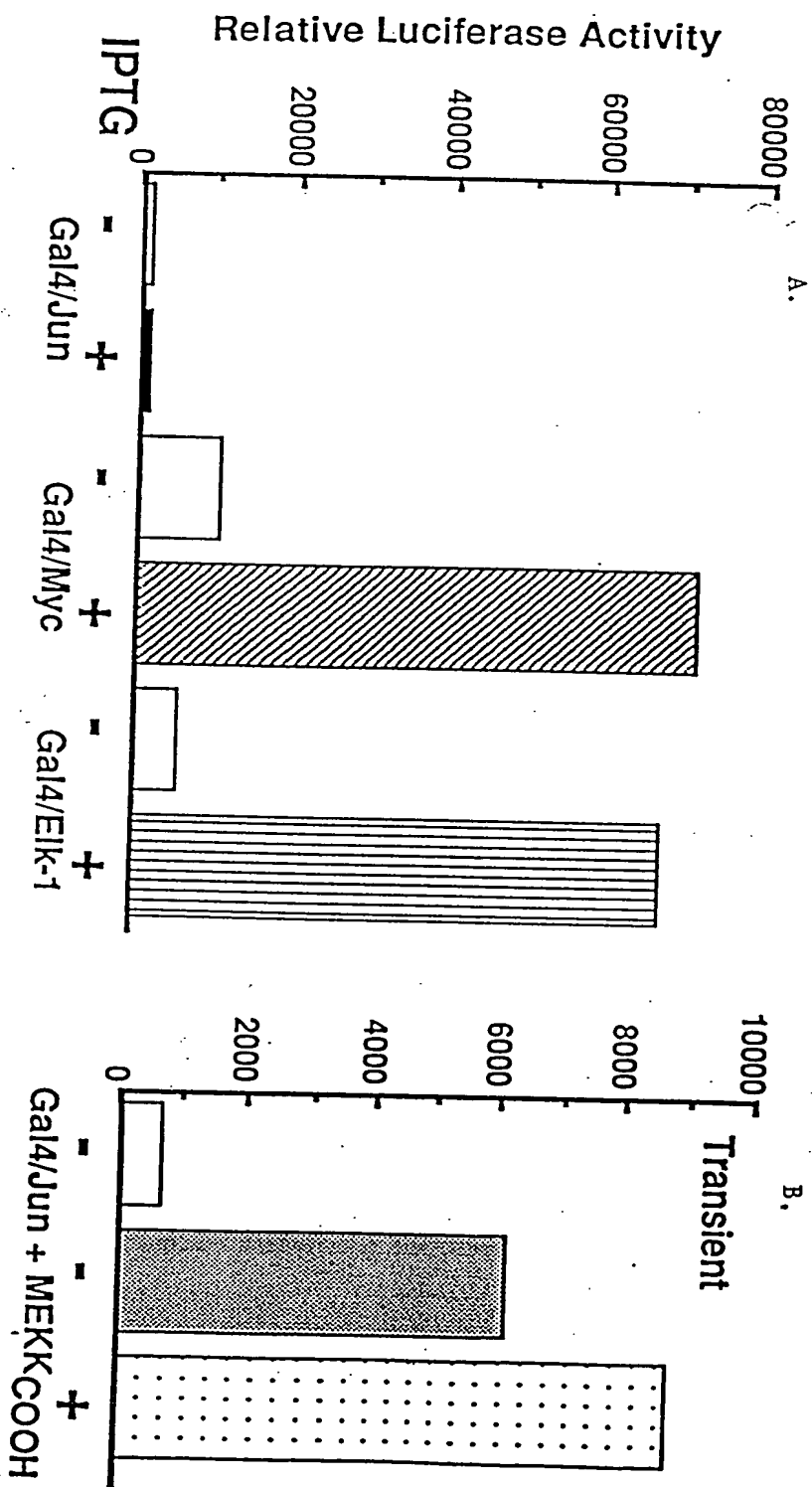
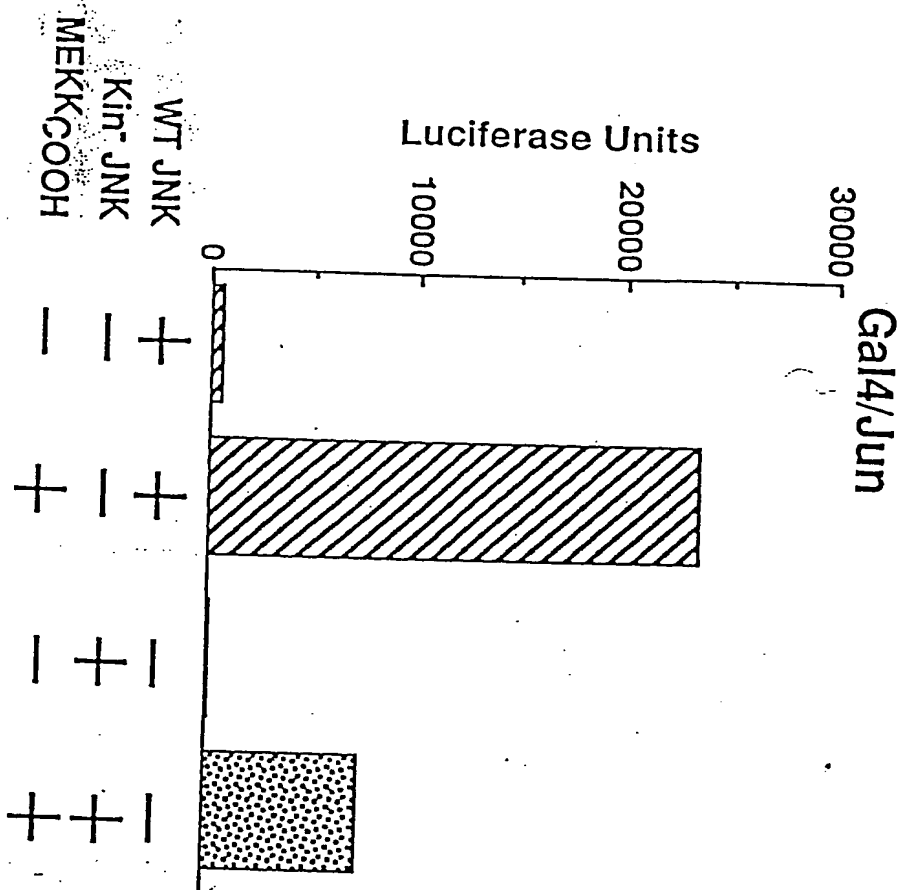


FIGURE 18

A.



B.

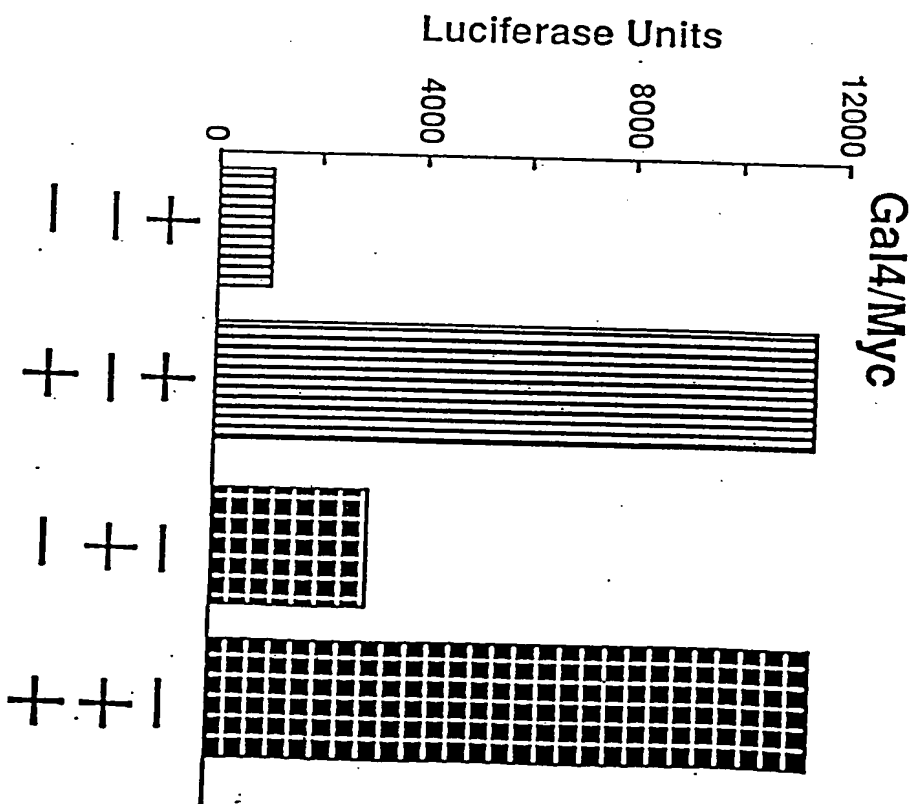


FIGURE 19

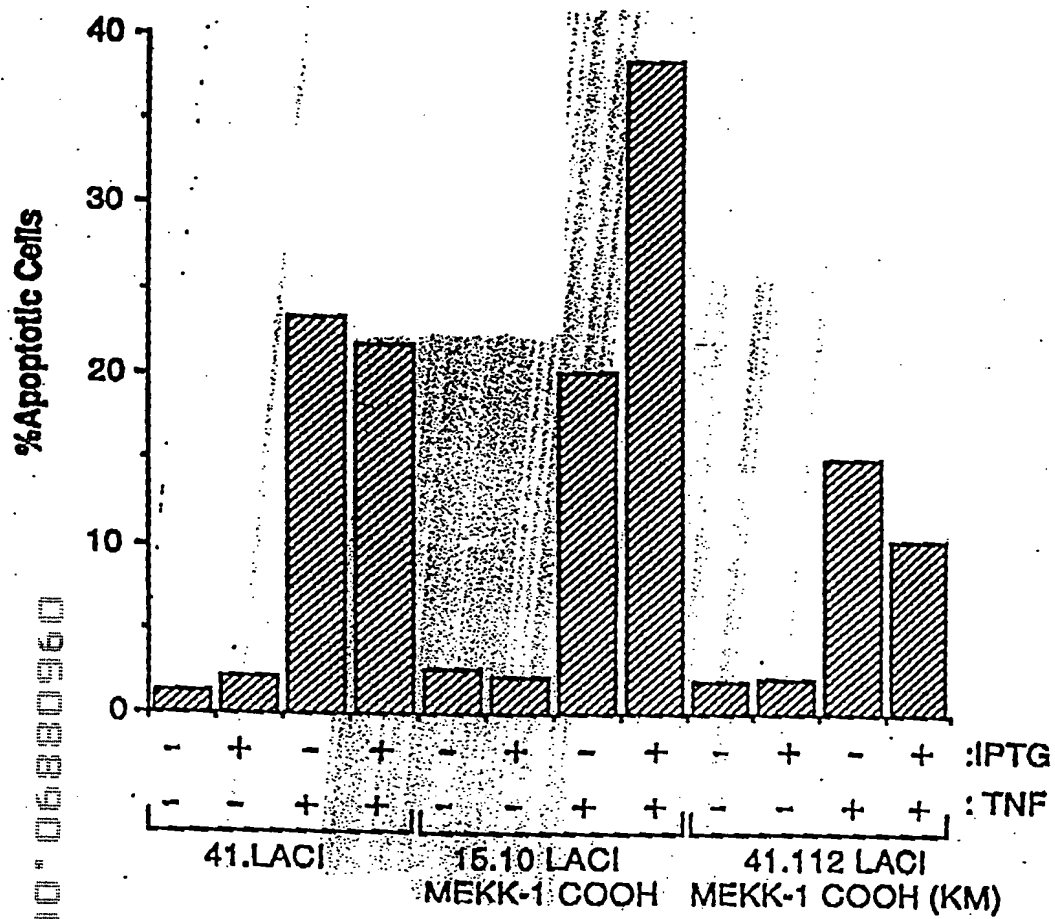


FIGURE 20

Raf & MEKK both activate MAP Kinase

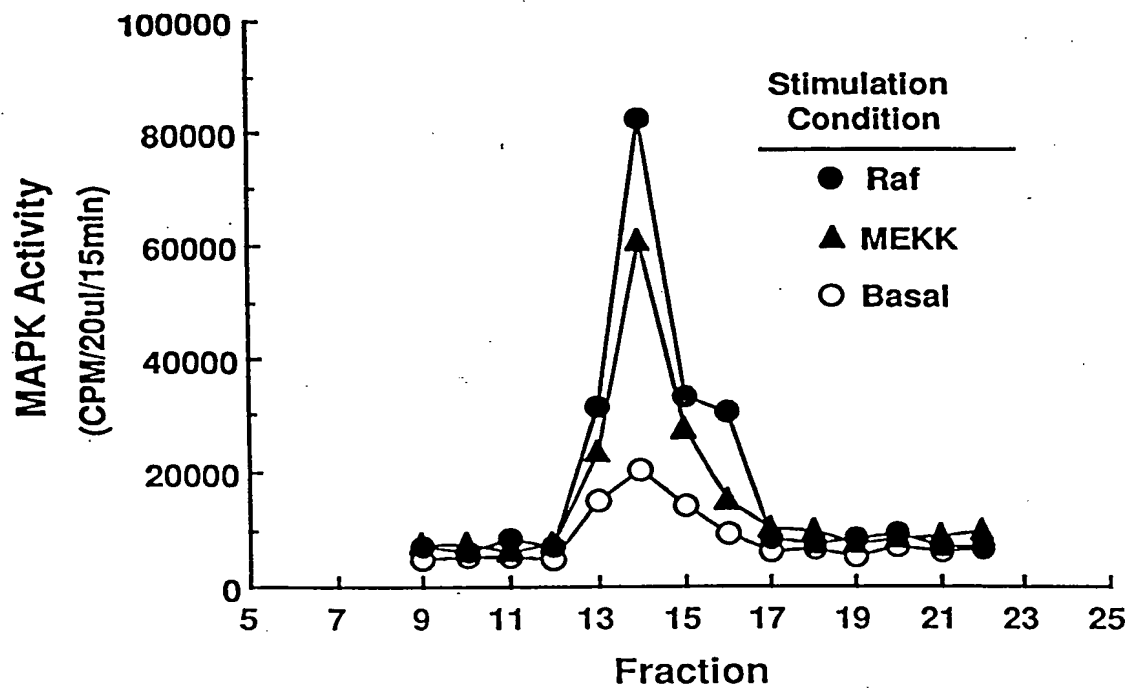
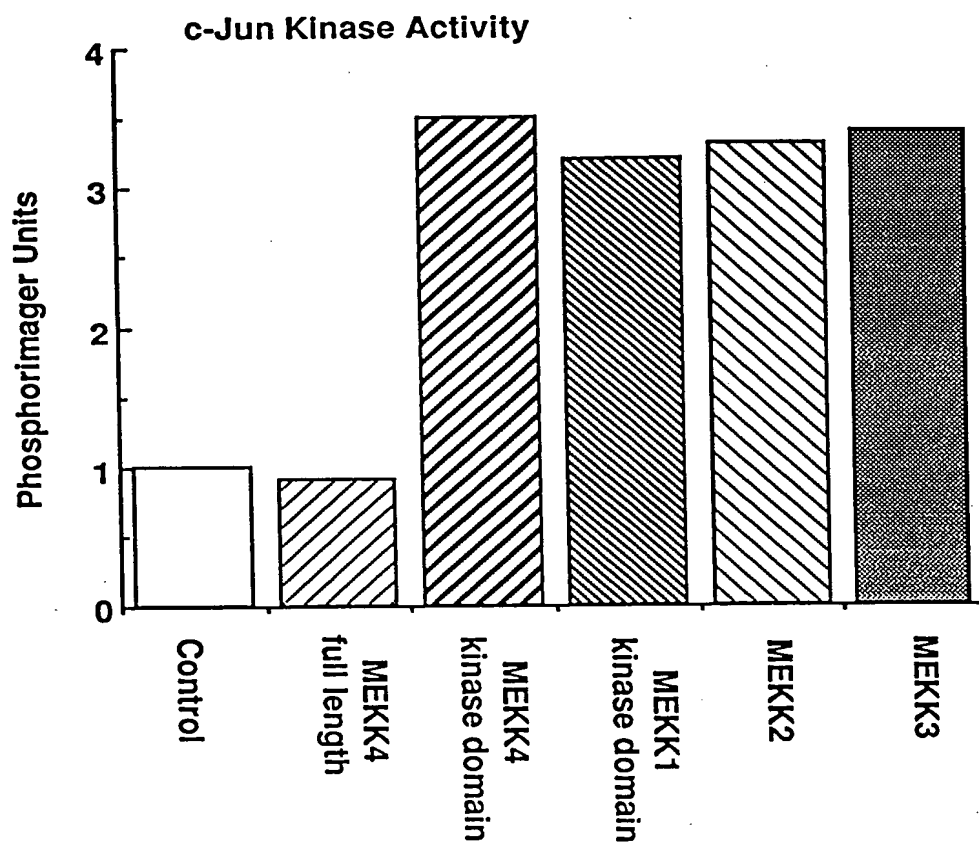


FIGURE 21

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FIGURE 22



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FIGURE 23

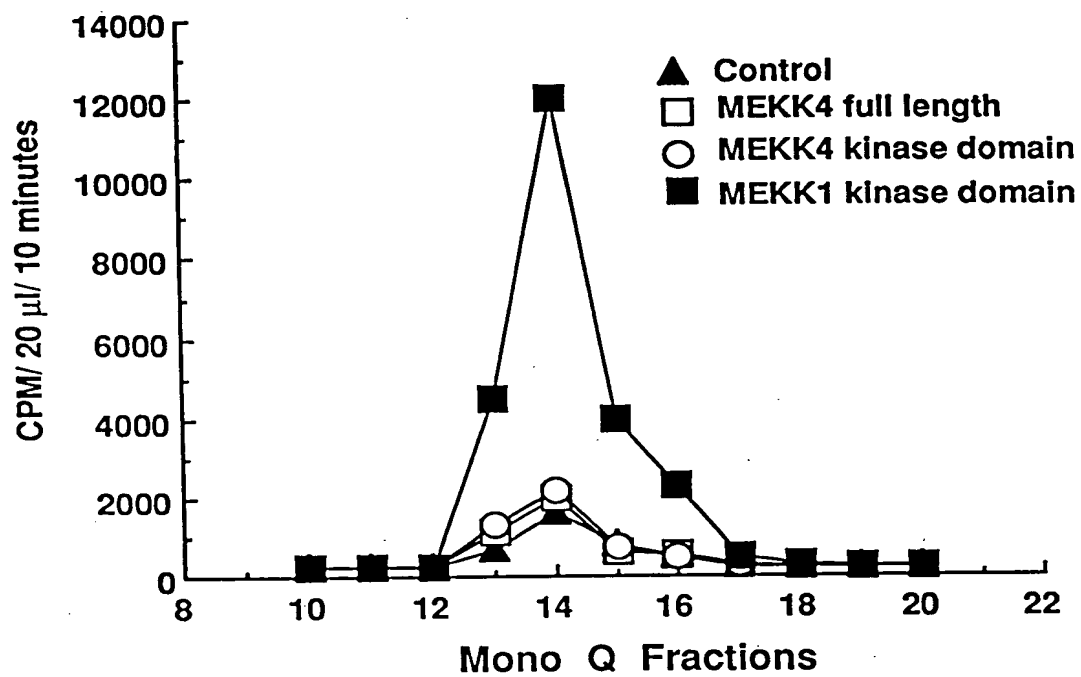
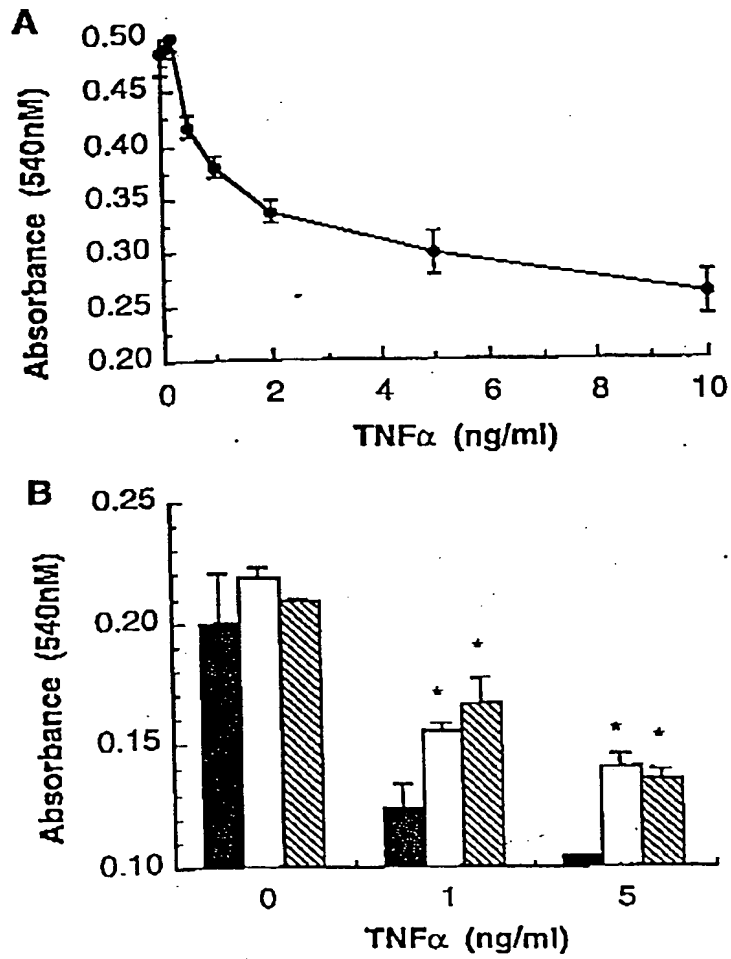


FIGURE 24



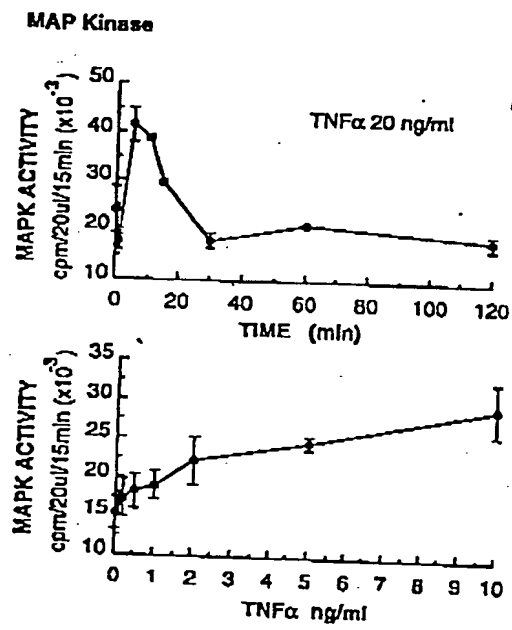
11 TNF α)

FIGURE 25

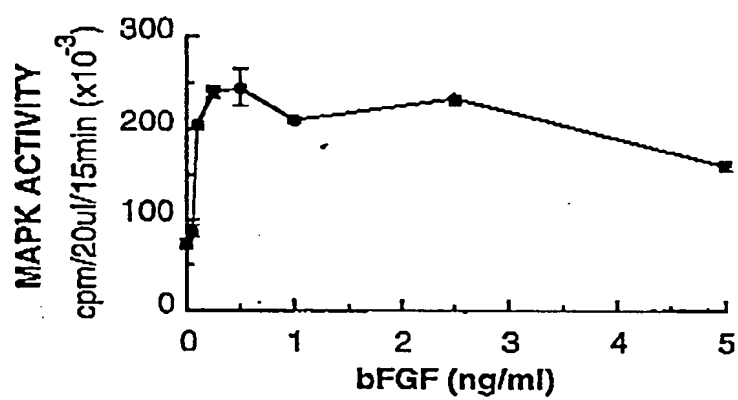


FIGURE 26

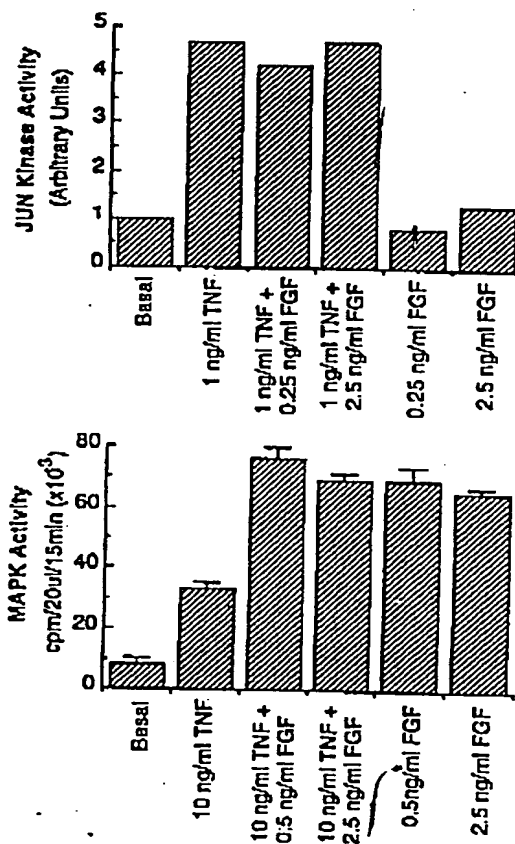


FIGURE 27

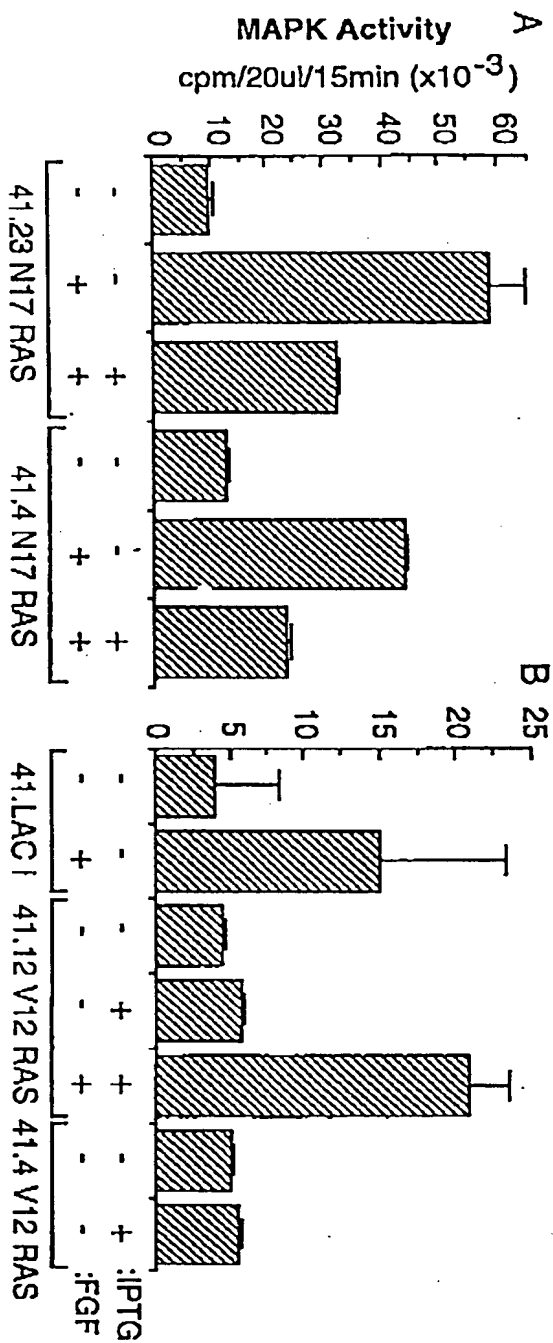


FIGURE 28

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Construct	Solid Black Bar (%)	Diagonally Striped Bar (%)	Checkered Bar (%)
41.LACI	~0.5	~15	~3
41.23	~4	~12	~16
41.4	~1.5	~15	~13
41.12	~1.5	~44	~20
41.4	~2.5	~32	~12

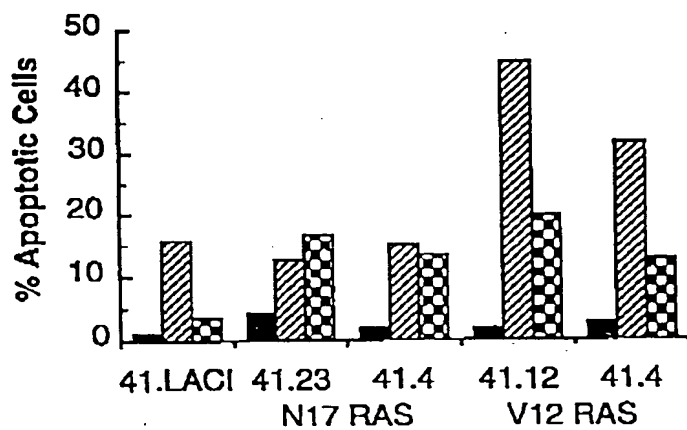
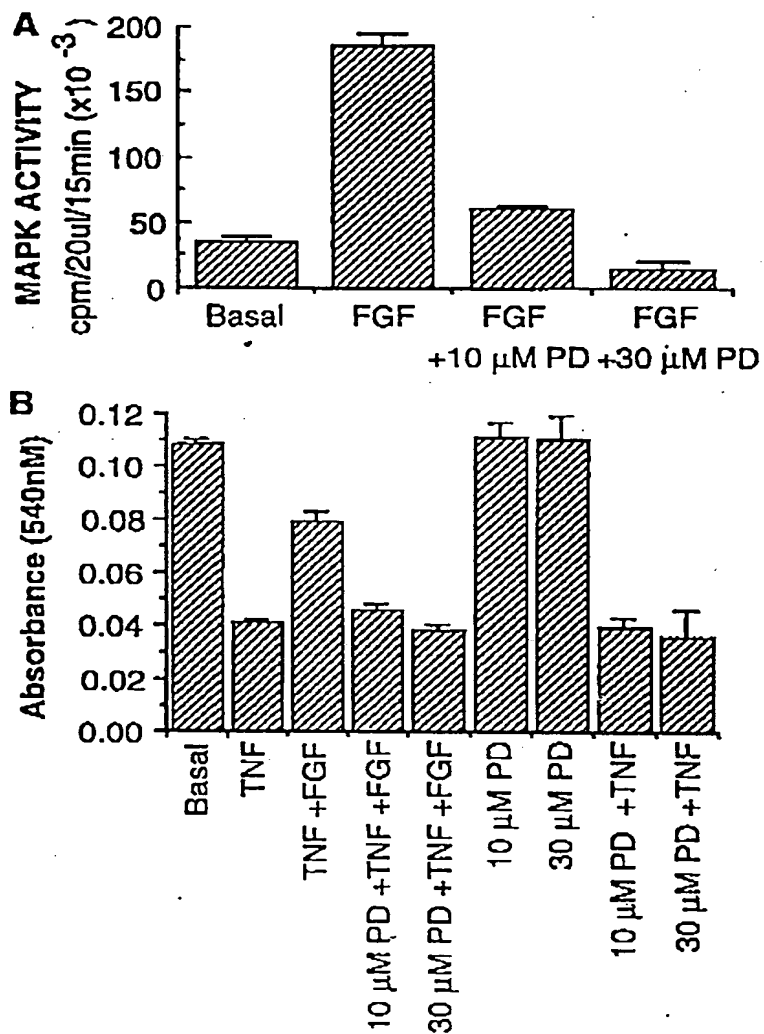


FIGURE 30



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